

Abstract

- A process is described for the manufacture of chlorotris(triphenylphosphine)-rhodium(I) by means of causing a reaction of RhCl_3 solution with triphenylphosphine in mixtures of C2-C5 alcohols with water
- 5 subsequently cooling down and filtering the crystalline precipitate obtained characterized in that the mixture of the reactants is handled in such a way that
- B** is warmed up to 75°C , and
- C** is maintained at 80 to 110°C .
- 10 The technique leads to improvements in the yield and quality of the crystals obtained.